

## NJ DEIC Inspection Electronic Submission Instructions – Version 3.0

### Overview & System Requirements:

The data entry is done in Microsoft Excel utilizing pull down menus and automatic error checking. Minimum system requirements are Microsoft Excel and Internet connection with email capability.

### Reporting Instructions:

Immediately following the end of each calendar quarter (ending in March, June, September, and December), you will simply attach that quarter's spreadsheet that we provided to you to an email, and e-mail it to NJDEP, Heavy Duty Diesel Vehicle Inspection Program, at [dieseld@dep.state.nj.us](mailto:dieseld@dep.state.nj.us). We will send verification that your report has been received by return e-mail. DO NOT change the name of the file!

File Name – DO NOT change the name of the file sent to you at the beginning of the quarter! The file name will begin with your license class and number then two digits for the year and one digit for the quarter plus the Excel file type extension, .xls:

Example: **PIF000654\_102.xls**

**PIF** = License type, **000654** = License number, **10** = year (2010) 2 = quarter of year (April, May, June),

**Attach a completed copy of Appendix B to the e-mail. By typing your name on the signature line, you are signing a legal document. The subject line should include your license number and reporting quarter.**

The Bureau will reply with a completed copy of the Appendix B Certification as your receipt. Keep a copy of the returned email for your records.

If, during the reporting period you have not performed any HDDV opacity inspections, you do not need to submit a spreadsheet, however the Appendix B Certification is still required with an indication of zero inspections. This procedure will apply to all "no inspection" situations, including temporary business closures and vacations.

### Data Entry Instructions:

The following table shows every field in the spreadsheet with field specific instructions. All required fields will turn pink once entry begins for that inspection with the inspection type; optional fields will turn yellow. Once data is entered in a field, it will turn green. In addition, some fields will turn red if incorrect data is entered (for example, passing a vehicle which has a failure for a required test).

<b>Inspection Type</b>	Use the pull-down or enter the inspection type directly: I = Initial (annual periodic) P = Preventative R = Repair (after initial failure) V = Violation (after roadside summons)	<table border="1"> <thead> <tr> <th>Insp Type</th> <th>Vehicle Type</th> <th>Vehicle Year</th> <th>Vehicle Make</th> </tr> </thead> <tbody> <tr> <td>I = Initial P = Preventive R = Repair V = Violation</td> <td>1 thru 6</td> <td>YYYY</td> <td></td> </tr> </tbody> </table> <div> <input type="text"/> </div> <div> <b>Inspection Type - Required Field</b>            I = Initial            P = Preventive            R = Repair            V = Violation         </div>				Insp Type	Vehicle Type	Vehicle Year	Vehicle Make	I = Initial P = Preventive R = Repair V = Violation	1 thru 6	YYYY	
Insp Type	Vehicle Type	Vehicle Year	Vehicle Make										
I = Initial P = Preventive R = Repair V = Violation	1 thru 6	YYYY											
<b>Vehicle Type</b>	Use the pull-down or enter the vehicle type directly: 1 = Light Duty < 8,500 GVWR 2 = Medium Duty 8,501 – 17,999 3 = Heavy Duty >18,000 4 = Bus: Commercial 5 = Bus: School 6 = Bus: Retrofitted  Most will be type 3.	<table border="1"> <thead> <tr> <th>Vehicle Type</th> <th>Vehicle Year</th> <th>Vehicle Make</th> </tr> </thead> <tbody> <tr> <td>1 thru 6</td> <td>YYYY</td> <td></td> </tr> </tbody> </table> <div> <input type="text"/> </div> <div> <b>Vehicle Type</b>            1 - Light Duty, &lt;8501 GVWR            2 - Medium Duty, 8501 - 17,999            3 - Heavy Duty, 18,000 and over            4 - Bus: Commercial            5 - Bus: School            6 - Bus: Refitted (low NOx rebuild)         </div>				Vehicle Type	Vehicle Year	Vehicle Make	1 thru 6	YYYY			
Vehicle Type	Vehicle Year	Vehicle Make											
1 thru 6	YYYY												
<b>Vehicle Year</b>	Enter the vehicle year – four digits required.	<table border="1"> <thead> <tr> <th>Vehicle Year</th> <th>Vehicle Make</th> </tr> </thead> <tbody> <tr> <td>YYYY</td> <td></td> </tr> </tbody> </table> <div> <input type="text"/> </div> <div> <b>Vehicle Year</b>            Enter 4-digit Vehicle Year         </div>				Vehicle Year	Vehicle Make	YYYY					
Vehicle Year	Vehicle Make												
YYYY													
<b>Vehicle Make</b>	Use the pull-down to select the vehicle make. The most common makes are listed. If the make in question is not on the list, select Other/Unknown and note in comments field.	<table border="1"> <thead> <tr> <th>Vehicle Make</th> <th>Vehicle Model</th> <th>Reg State</th> <th>Plate Number</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <div> <input type="text"/> </div> <div>           AUTOCAR            CHEVROLET            DEERE            DIAMOND REO            DODGE            FIAT            FORD            FREIGHTLINER         </div> <div> <b>Vehicle Make - Required Field</b>            Select from List.            If not available, choose UNKNOWN and enter in NOTES field.         </div>				Vehicle Make	Vehicle Model	Reg State	Plate Number				
Vehicle Make	Vehicle Model	Reg State	Plate Number										

Vehicle Model	Enter the vehicle model name.	<table><tr><td>Vehicle Model</td><td>Reg State</td><td>Plate Number</td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr></table> <div>Vehicle Model - Required Field Enter the vehicle model name.</div>	Vehicle Model	Reg State	Plate Number									
Vehicle Model	Reg State	Plate Number												
Registration State	Use the pull-down or enter directly the two character postal abbreviation for the vehicle’s registration state. Field will default to ‘NJ’ as soon as the Inspection Type field is filled in so no entry will usually be needed here.	<table><tr><td>Reg State</td><td>Plate Number</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table> <div>Reg State Enter Registration Jurisdiction</div>	Reg State	Plate Number										
Reg State	Plate Number													
Plate Number	Enter the vehicle license plate number	<table><tr><td>Plate Number</td><td>VIN</td></tr><tr><td></td><td>All 17 characters if less than 17 pad from left with x (l.e. xxxxxxxx123456789)</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table> <div>Plate Number - Required Field Enter the vehicle license plate</div>	Plate Number	VIN		All 17 characters if less than 17 pad from left with x (l.e. xxxxxxxx123456789)								
Plate Number	VIN													
	All 17 characters if less than 17 pad from left with x (l.e. xxxxxxxx123456789)													

VIN	Enter the complete vehicle identification number (almost always 17 characters). If the VIN contains fewer than 17 characters, pad with 'x' from the left as shown in the column header. If the vehicle is newer than 1981 and has a short VIN, the cell will turn red, indicating an error. However, if the VIN was generated due to special circumstances, indicate the issue in the notes field.	<table><tr><th>VIN</th><th>Mileage</th></tr><tr><td>All 17 characters if less than 17 pad from left with x (i.e. xxxxxxxx123456789)</td><td></td></tr><tr><td></td><td></td></tr></table> <div>VIN - Required Field Enter the Vehicle Identification Number. Include all 17 characters; if less than 17 pad from the left with x (i.e. xxxxxxxx123456789)</div>	VIN	Mileage	All 17 characters if less than 17 pad from left with x (i.e. xxxxxxxx123456789)			
VIN	Mileage							
All 17 characters if less than 17 pad from left with x (i.e. xxxxxxxx123456789)								
Mileage	Enter the current vehicle mileage from the odometer in whole miles (ignore tenths).	<table><tr><th>Mileage</th><th>GVWR</th></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table> <div>Mileage Enter Mileage as Whole Number WITHOUT TENTHS</div>	Mileage	GVWR				
Mileage	GVWR							
GVWR	Enter the Gross Vehicle Weight Registered in pounds	<table><tr><th>GVWR</th><th>Old Sticker Number</th></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table> <div>GVWR Enter Gross Vehicle Weight Rating in Pounds</div>	GVWR	Old Sticker Number				
GVWR	Old Sticker Number							
Engine Year	Enter the engine model year – four digits required.	<table><tr><th>Engine Year</th><th>Engine Make</th></tr><tr><td>YYYY</td><td>Select from List, or, Choose UNKNOWN and enter in NOTES</td></tr><tr><td></td><td></td></tr></table> <div>Engine Year Enter 4-digit Engine Year</div>	Engine Year	Engine Make	YYYY	Select from List, or, Choose UNKNOWN and enter in NOTES		
Engine Year	Engine Make							
YYYY	Select from List, or, Choose UNKNOWN and enter in NOTES							

Engine Make	Use the pull-down to select the engine make. The most common makes are listed. The make in question is not on the list, select Other/Unknown and note in comments field.	<table><tr><th>Engine Make</th><th>Engine Rebuild Date</th></tr><tr><td>Select from List, or, Choose UNKNOWN and enter in NOTES</td><td></td></tr><tr><td><div><div></div><div>ALLISON AUTOCAR CATERPILLAR CHEVROLET CRANE CUMMINS DAF DAIMLERCHRYSLER</div></div></td><td></td></tr><tr><td><div><div>Engine Make</div><div>Select from List. If not available, choose UNKNOWN and enter in NOTES field.</div></div></td><td></td></tr></table>	Engine Make	Engine Rebuild Date	Select from List, or, Choose UNKNOWN and enter in NOTES		<div><div></div><div>ALLISON AUTOCAR CATERPILLAR CHEVROLET CRANE CUMMINS DAF DAIMLERCHRYSLER</div></div>		<div><div>Engine Make</div><div>Select from List. If not available, choose UNKNOWN and enter in NOTES field.</div></div>					
Engine Make	Engine Rebuild Date													
Select from List, or, Choose UNKNOWN and enter in NOTES														
<div><div></div><div>ALLISON AUTOCAR CATERPILLAR CHEVROLET CRANE CUMMINS DAF DAIMLERCHRYSLER</div></div>														
<div><div>Engine Make</div><div>Select from List. If not available, choose UNKNOWN and enter in NOTES field.</div></div>														
Aspiration	Enter the engine aspiration type(s) using multiple codes as necessary: T = Turbocharged I = Intercooled A = Aftercooled N = Naturally Aspirated B = Blower S = Supercharger  For multiple values, separate with a comma only (no spaces)	<table><tr><th>Aspiration</th><th>Displacement Measure</th><th>Displacement</th></tr><tr><td>T, I, A, N, B, S</td><td>cu in, liters (C or L)</td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td><div><div>Aspiration</div><div>Enter all that apply: T - Turbocharged I - Intercooled A - Aftercooled N - Naturally aspirated B - Blower S - Supercharger Multiple values - use commas: T,A</div></div></td><td></td><td></td></tr></table>	Aspiration	Displacement Measure	Displacement	T, I, A, N, B, S	cu in, liters (C or L)					<div><div>Aspiration</div><div>Enter all that apply: T - Turbocharged I - Intercooled A - Aftercooled N - Naturally aspirated B - Blower S - Supercharger Multiple values - use commas: T,A</div></div>		
Aspiration	Displacement Measure	Displacement												
T, I, A, N, B, S	cu in, liters (C or L)													
<div><div>Aspiration</div><div>Enter all that apply: T - Turbocharged I - Intercooled A - Aftercooled N - Naturally aspirated B - Blower S - Supercharger Multiple values - use commas: T,A</div></div>														
Displacement Measure	Use the pull-down or enter directly the units of the engine displacement measure: C = cubic inches L = liters	<table><tr><th>Displacement Measure</th><th>Displacement</th><th>HP</th></tr><tr><td>cu in, liters (C or L)</td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td><div><div>Displacement Measure</div><div>C = Cubic Inches L = Liters</div></div></td><td></td><td></td></tr></table>	Displacement Measure	Displacement	HP	cu in, liters (C or L)						<div><div>Displacement Measure</div><div>C = Cubic Inches L = Liters</div></div>		
Displacement Measure	Displacement	HP												
cu in, liters (C or L)														
<div><div>Displacement Measure</div><div>C = Cubic Inches L = Liters</div></div>														

Displacement	Enter the engine displacement (whole number for cubic inches; one decimal for liters)	<table border="1"> <tr> <th>Displacement</th><th>HP</th><th>Stack Measured</th></tr> <tr> <td></td><td></td><td></td></tr> <tr> <td></td><td></td><td></td></tr> <tr> <td></td><td></td><td></td></tr> </table> <div> <b>Displacement - Required Field</b>  cu in - whole number (728)  liters - one decimal (6.6) </div>	Displacement	HP	Stack Measured									
Displacement	HP	Stack Measured												
HP	Enter the engine horsepower (whole number)													
Stack Measured	Use the pull-down to select the measured stack size to the closest 1/8 <sup>th</sup> inch.	<table border="1"> <tr> <th>Stack Measured</th><th>Stack Size</th><th>Smokemeter Make</th></tr> <tr> <td></td><td>Rounded Value</td><td></td></tr> <tr> <td></td><td></td><td></td></tr> </table> <div> <b>Stack Measured - Required Field</b>  Select measured Stacksize from list </div>	Stack Measured	Stack Size	Smokemeter Make		Rounded Value							
Stack Measured	Stack Size	Smokemeter Make												
	Rounded Value													
Stack Size	Use the pull-down or enter directly the stack size in whole inches as entered into the smokemeter.	<table border="1"> <tr> <th>Stack Size</th><th>Smokemeter Make</th><th>Opacity Standard Used</th></tr> <tr> <td>Rounded Value</td><td></td><td></td></tr> <tr> <td></td><td></td><td></td></tr> </table> <div> <b>Stack Size - Required Field</b>  Enter rounded value from Stack Measured  (3.5 = 4)  (5.25 = 5) </div>	Stack Size	Smokemeter Make	Opacity Standard Used	Rounded Value								
Stack Size	Smokemeter Make	Opacity Standard Used												
Rounded Value														

[illegible]



<b>MIL Bulb Check PF</b>	<p>Required on all 2007 and newer engines. Test is performed with key on – engine off (KOEO). The MIL (check engine) should illuminate briefly and go out. If it does, the vehicle passes. If it does not come on, the vehicle fails.</p> <p>Use the pull-down or enter directly:</p> <p>P = Pass F = Fail</p>	<table border="1"> <thead> <tr> <th>MIL Bulb Check PF</th> <th>MIL On PF</th> <th>DPF Light Bulb Check PF</th> <th>DPF Light On PF</th> </tr> </thead> <tbody> <tr> <td>Required on all 2007 and newer engines</td> <td>Required on all 2007 and newer engines</td> <td>Required on all 2007 and newer engines</td> <td>Required on all 2007 and newer engines</td> </tr> </tbody> </table> <div> <input type="text"/> </div> <div> <b>MIL Bulb Check - Required 2007 +</b>  P for Pass  F for Fail  N/A if not available </div>	MIL Bulb Check PF	MIL On PF	DPF Light Bulb Check PF	DPF Light On PF	Required on all 2007 and newer engines	Required on all 2007 and newer engines	Required on all 2007 and newer engines	Required on all 2007 and newer engines
MIL Bulb Check PF	MIL On PF	DPF Light Bulb Check PF	DPF Light On PF							
Required on all 2007 and newer engines	Required on all 2007 and newer engines	Required on all 2007 and newer engines	Required on all 2007 and newer engines							
<b>MIL On PF</b>	<p>Required on all 2007 and newer engines. Test is performed with engine running. The MIL (check engine) should NOT be illuminated. If it is not on, the vehicle passes. If it is on, the vehicle fails.</p> <p>Use the pull-down or enter directly:</p> <p>P = Pass F = Fail</p>	<table border="1"> <thead> <tr> <th>MIL On PF</th> <th>DPF Light Bulb Check PF</th> <th>DPF Light On PF</th> </tr> </thead> <tbody> <tr> <td>Required on all 2007 and newer engines</td> <td>Required on all 2007 and newer engines</td> <td>Required on all 2007 and newer engines</td> </tr> </tbody> </table> <div> <input type="text"/> </div> <div> <b>MIL On - Required 2007 +</b>  P for Pass  F for Fail  N/A if not available </div>	MIL On PF	DPF Light Bulb Check PF	DPF Light On PF	Required on all 2007 and newer engines	Required on all 2007 and newer engines	Required on all 2007 and newer engines		
MIL On PF	DPF Light Bulb Check PF	DPF Light On PF								
Required on all 2007 and newer engines	Required on all 2007 and newer engines	Required on all 2007 and newer engines								
<b>DPF Light Bulb Check PF</b>	<p>Required on all 2007 and newer engines. Test is performed with key on – engine off (KOEO). The DPF system light should illuminate briefly and go out. If it does, the vehicle passes. If it does not come on, the vehicle fails.</p> <p>Use the pull-down or enter directly:</p> <p>P = Pass F = Fail</p>	<table border="1"> <thead> <tr> <th>MIL On PF</th> <th>DPF Light Bulb Check PF</th> <th>DPF Light On PF</th> </tr> </thead> <tbody> <tr> <td>Required on all 2007 and newer engines</td> <td>Required on all 2007 and newer engines</td> <td>Required on all 2007 and newer engines</td> </tr> </tbody> </table> <div> <input type="text"/> </div> <div> <b>DPF Bulb Check - Req'd 2007 +</b>  P for Pass  F for Fail  N/A if not available </div>	MIL On PF	DPF Light Bulb Check PF	DPF Light On PF	Required on all 2007 and newer engines	Required on all 2007 and newer engines	Required on all 2007 and newer engines		
MIL On PF	DPF Light Bulb Check PF	DPF Light On PF								
Required on all 2007 and newer engines	Required on all 2007 and newer engines	Required on all 2007 and newer engines								



DPF Light On PF	<p>Required on all 2007 and newer engines. Test is performed with engine running. The DPF system light should NOT be illuminated. If it is not on, the vehicle passes. If it is on, the vehicle fails. (Do not fail a vehicle if it is performing a regeneration – only vehicles that indicate a system malfunction.)</p> <p>Use the pull-down or enter directly: P = Pass F = Fail</p>	<table> <tr> <th>DPF Light On PF</th><th>NOx Light Bulb Check PF</th><th>NOx Light On PF</th></tr> <tr> <td>Required on all 2007 and newer engines</td><td>Required on all 2010 and newer engines</td><td>Required on all 2010 and newer engines</td></tr> <tr> <td colspan="3"> <div> <div></div> <div>DPF Light On - Required 2007 + P for Pass F for Fail N/A if not available</div> </div> </td></tr> </table>	DPF Light On PF	NOx Light Bulb Check PF	NOx Light On PF	Required on all 2007 and newer engines	Required on all 2010 and newer engines	Required on all 2010 and newer engines	<div> <div></div> <div>DPF Light On - Required 2007 + P for Pass F for Fail N/A if not available</div> </div>		
DPF Light On PF	NOx Light Bulb Check PF	NOx Light On PF									
Required on all 2007 and newer engines	Required on all 2010 and newer engines	Required on all 2010 and newer engines									
<div> <div></div> <div>DPF Light On - Required 2007 + P for Pass F for Fail N/A if not available</div> </div>											
NOx Light Bulb Check PF	<p>Required on all 2010 and newer engines. Test is performed with key on – engine off (KOEO). The NOx system light should illuminate briefly and go out. If it does, the vehicle passes. If it does not come on, the vehicle fails.</p> <p>Use the pull-down or enter directly: P = Pass F = Fail</p>	<table> <tr> <th>NOx Light Bulb Check PF</th><th>NOx Light On PF</th><th>Retrofit Present</th></tr> <tr> <td>Required on all 2010 and newer engines</td><td>Required on all 2010 and newer engines</td><td>Required on all 2006 and older engines</td></tr> <tr> <td colspan="3"> <div> <div></div> <div>NOx Bulb Check - Req'd 2010 + P for Pass F for Fail N/A if not available</div> </div> </td></tr> </table>	NOx Light Bulb Check PF	NOx Light On PF	Retrofit Present	Required on all 2010 and newer engines	Required on all 2010 and newer engines	Required on all 2006 and older engines	<div> <div></div> <div>NOx Bulb Check - Req'd 2010 + P for Pass F for Fail N/A if not available</div> </div>		
NOx Light Bulb Check PF	NOx Light On PF	Retrofit Present									
Required on all 2010 and newer engines	Required on all 2010 and newer engines	Required on all 2006 and older engines									
<div> <div></div> <div>NOx Bulb Check - Req'd 2010 + P for Pass F for Fail N/A if not available</div> </div>											
NOx Light On PF	<p>Required on all 2010 and newer engines. Test is performed with engine running. The NOx system light should NOT be illuminated. If it is not on, the vehicle passes. If it is on, the vehicle fails.</p> <p>Use the pull-down or enter directly: P = Pass F = Fail</p>	<table> <tr> <th>NOx Light On PF</th><th>Retrofit Present</th><th>Tampering - Cat PF</th></tr> <tr> <td>Required on all 2010 and newer engines</td><td>Required on all 2006 and older engines</td><td>Required on all 2010 and newer engines</td></tr> <tr> <td colspan="3"> <div> <div></div> <div>NOx Light On - Required 2010 + P for Pass F for Fail N/A if not available</div> </div> </td></tr> </table>	NOx Light On PF	Retrofit Present	Tampering - Cat PF	Required on all 2010 and newer engines	Required on all 2006 and older engines	Required on all 2010 and newer engines	<div> <div></div> <div>NOx Light On - Required 2010 + P for Pass F for Fail N/A if not available</div> </div>		
NOx Light On PF	Retrofit Present	Tampering - Cat PF									
Required on all 2010 and newer engines	Required on all 2006 and older engines	Required on all 2010 and newer engines									
<div> <div></div> <div>NOx Light On - Required 2010 + P for Pass F for Fail N/A if not available</div> </div>											

Retrofit Present	Required on all 2006 and older engines. Indicate whether the vehicle has been equipped with an aftermarket exhaust after treatment device under a State or Federal retrofit program. Use the pull-down or enter directly: Y = Yes N = No	<table border="1"> <tr> <th data-bbox="1023 190 1177 286">NOx Light On PF</th><th data-bbox="1185 190 1339 286">Retrofit Present</th><th data-bbox="1347 190 1506 286">Tampering Cat PF</th></tr> <tr> <td data-bbox="1023 297 1177 488">Required on all 2010 and newer engines</td><td data-bbox="1185 297 1339 488">Required on all 2006 and older engines</td><td data-bbox="1347 297 1506 488">Required on all 2010 and newer engines</td></tr> <tr> <td colspan="3" data-bbox="1023 499 1506 656"> <div data-bbox="1185 499 1355 533" style="border: 1px solid black; height: 15px; width: 100%;"></div> <div data-bbox="1031 544 1498 633" style="background-color: yellow; padding: 5px;"> <b>Retrofit Present - Req'd 2006 -</b>  Y For Yes  N for No </div> </td></tr> </table>	NOx Light On PF	Retrofit Present	Tampering Cat PF	Required on all 2010 and newer engines	Required on all 2006 and older engines	Required on all 2010 and newer engines	<div data-bbox="1185 499 1355 533" style="border: 1px solid black; height: 15px; width: 100%;"></div> <div data-bbox="1031 544 1498 633" style="background-color: yellow; padding: 5px;"> <b>Retrofit Present - Req'd 2006 -</b>  Y For Yes  N for No </div>		
NOx Light On PF	Retrofit Present	Tampering Cat PF									
Required on all 2010 and newer engines	Required on all 2006 and older engines	Required on all 2010 and newer engines									
<div data-bbox="1185 499 1355 533" style="border: 1px solid black; height: 15px; width: 100%;"></div> <div data-bbox="1031 544 1498 633" style="background-color: yellow; padding: 5px;"> <b>Retrofit Present - Req'd 2006 -</b>  Y For Yes  N for No </div>											
Tampering - Cat PF	Required on all 2010 and newer engines	<table border="1"> <tr> <th data-bbox="1023 667 1177 763">Tampering Cat PF</th><th data-bbox="1185 667 1339 763">Tampering DPF PF</th><th data-bbox="1347 667 1506 763">Tampering NOx PF</th></tr> <tr> <td data-bbox="1023 775 1177 965">Required on all 2010 and newer engines</td><td data-bbox="1185 775 1339 965">Required on all 2007 and newer engines</td><td data-bbox="1347 775 1506 965">Required on all 2010 and newer engines</td></tr> <tr> <td colspan="3" data-bbox="1023 976 1506 1155"> <div data-bbox="1185 976 1355 1010" style="border: 1px solid black; height: 15px; width: 100%;"></div> <div data-bbox="1031 1021 1498 1144" style="background-color: yellow; padding: 5px;"> <b>Tampering - Cat - Req'd 2010 +</b>  P for Pass  F for Fail  N/A if not available </div> </td></tr> </table>	Tampering Cat PF	Tampering DPF PF	Tampering NOx PF	Required on all 2010 and newer engines	Required on all 2007 and newer engines	Required on all 2010 and newer engines	<div data-bbox="1185 976 1355 1010" style="border: 1px solid black; height: 15px; width: 100%;"></div> <div data-bbox="1031 1021 1498 1144" style="background-color: yellow; padding: 5px;"> <b>Tampering - Cat - Req'd 2010 +</b>  P for Pass  F for Fail  N/A if not available </div>		
Tampering Cat PF	Tampering DPF PF	Tampering NOx PF									
Required on all 2010 and newer engines	Required on all 2007 and newer engines	Required on all 2010 and newer engines									
<div data-bbox="1185 976 1355 1010" style="border: 1px solid black; height: 15px; width: 100%;"></div> <div data-bbox="1031 1021 1498 1144" style="background-color: yellow; padding: 5px;"> <b>Tampering - Cat - Req'd 2010 +</b>  P for Pass  F for Fail  N/A if not available </div>											
Tampering - DPF PF	Required on all 2007 and newer engines	<table border="1"> <tr> <th data-bbox="1023 1167 1177 1263">Tampering DPF PF</th><th data-bbox="1185 1167 1339 1263">Tampering NOx PF</th><th data-bbox="1347 1167 1506 1263">Tampering Retrofit PF</th></tr> <tr> <td data-bbox="1023 1274 1177 1464">Required on all 2007 and newer engines</td><td data-bbox="1185 1274 1339 1464">Required on all 2010 and newer engines</td><td data-bbox="1347 1274 1506 1464">Required on all 2006 and older engines w/ retrofits</td></tr> <tr> <td colspan="3" data-bbox="1023 1476 1506 1657"> <div data-bbox="1185 1476 1355 1509" style="border: 1px solid black; height: 15px; width: 100%;"></div> <div data-bbox="1031 1520 1498 1644" style="background-color: yellow; padding: 5px;"> <b>Tampering - DPF - Req'd 2007 +</b>  P for Pass  F for Fail  N/A if not available </div> </td></tr> </table>	Tampering DPF PF	Tampering NOx PF	Tampering Retrofit PF	Required on all 2007 and newer engines	Required on all 2010 and newer engines	Required on all 2006 and older engines w/ retrofits	<div data-bbox="1185 1476 1355 1509" style="border: 1px solid black; height: 15px; width: 100%;"></div> <div data-bbox="1031 1520 1498 1644" style="background-color: yellow; padding: 5px;"> <b>Tampering - DPF - Req'd 2007 +</b>  P for Pass  F for Fail  N/A if not available </div>		
Tampering DPF PF	Tampering NOx PF	Tampering Retrofit PF									
Required on all 2007 and newer engines	Required on all 2010 and newer engines	Required on all 2006 and older engines w/ retrofits									
<div data-bbox="1185 1476 1355 1509" style="border: 1px solid black; height: 15px; width: 100%;"></div> <div data-bbox="1031 1520 1498 1644" style="background-color: yellow; padding: 5px;"> <b>Tampering - DPF - Req'd 2007 +</b>  P for Pass  F for Fail  N/A if not available </div>											

Tampering - NOx PF	Required on all 2010 and newer engines	<table border="1"> <tr> <th data-bbox="1042 197 1193 286">Tampering NOx PF</th> <th data-bbox="1201 197 1353 286">Tampering Retrofit PF</th> <th data-bbox="1361 197 1489 286">Opacity</th> </tr> <tr> <td data-bbox="1042 297 1193 488">Required on all 2010 and newer engines</td> <td data-bbox="1201 297 1353 488">Required on all 2006 and older engines w/ retrofits</td> <td data-bbox="1361 297 1489 488">Include decimal point Format nn.n</td> </tr> <tr> <td colspan="3" data-bbox="1042 499 1489 678"> <div data-bbox="1042 499 1225 533" style="border: 1px solid black; height: 15px; width: 115px;"></div> <div data-bbox="1066 539 1473 678" style="background-color: yellow; padding: 5px;"> <b>Tampering - NOx - Req'd 2010 +</b>            P for Pass            F for Fail            N/A if not available         </div> </td> </tr> </table>	Tampering NOx PF	Tampering Retrofit PF	Opacity	Required on all 2010 and newer engines	Required on all 2006 and older engines w/ retrofits	Include decimal point Format nn.n	<div data-bbox="1042 499 1225 533" style="border: 1px solid black; height: 15px; width: 115px;"></div> <div data-bbox="1066 539 1473 678" style="background-color: yellow; padding: 5px;"> <b>Tampering - NOx - Req'd 2010 +</b>            P for Pass            F for Fail            N/A if not available         </div>		
Tampering NOx PF	Tampering Retrofit PF	Opacity									
Required on all 2010 and newer engines	Required on all 2006 and older engines w/ retrofits	Include decimal point Format nn.n									
<div data-bbox="1042 499 1225 533" style="border: 1px solid black; height: 15px; width: 115px;"></div> <div data-bbox="1066 539 1473 678" style="background-color: yellow; padding: 5px;"> <b>Tampering - NOx - Req'd 2010 +</b>            P for Pass            F for Fail            N/A if not available         </div>											
Tampering - Retrofit PF	Required on all 2006 and older engines	<table border="1"> <tr> <th data-bbox="1042 707 1193 797">Tampering Retrofit PF</th> <th data-bbox="1201 707 1353 797">Opacity</th> <th data-bbox="1361 707 1489 797">Diffuser Bypass</th> </tr> <tr> <td data-bbox="1042 808 1193 999">Required on all 2006 and older engines w/ retrofits</td> <td data-bbox="1201 808 1353 999">Include decimal point Format nn.n</td> <td data-bbox="1361 808 1489 999"></td> </tr> <tr> <td colspan="3" data-bbox="1042 1010 1489 1189"> <div data-bbox="1042 1010 1225 1043" style="border: 1px solid black; height: 15px; width: 115px;"></div> <div data-bbox="1066 1050 1473 1189" style="background-color: yellow; padding: 5px;"> <b>Tampering Retrofit -Req'd 2006 -</b>            P for Pass            F for Fail            N/A if not available         </div> </td> </tr> </table>	Tampering Retrofit PF	Opacity	Diffuser Bypass	Required on all 2006 and older engines w/ retrofits	Include decimal point Format nn.n		<div data-bbox="1042 1010 1225 1043" style="border: 1px solid black; height: 15px; width: 115px;"></div> <div data-bbox="1066 1050 1473 1189" style="background-color: yellow; padding: 5px;"> <b>Tampering Retrofit -Req'd 2006 -</b>            P for Pass            F for Fail            N/A if not available         </div>		
Tampering Retrofit PF	Opacity	Diffuser Bypass									
Required on all 2006 and older engines w/ retrofits	Include decimal point Format nn.n										
<div data-bbox="1042 1010 1225 1043" style="border: 1px solid black; height: 15px; width: 115px;"></div> <div data-bbox="1066 1050 1473 1189" style="background-color: yellow; padding: 5px;"> <b>Tampering Retrofit -Req'd 2006 -</b>            P for Pass            F for Fail            N/A if not available         </div>											
Opacity	<p>Enter the pre-repair opacity as measured, with one decimal place. Enter this value even if the vehicle fails the test. Additional opacity values will be entered elsewhere after repairs are completed.</p> <p style="text-align: center;"><b>THIS BLOCK MUST BE FILLED IN FOR ALL VEHICLES UNLESS SUBJECT TO DIFFUSER BYPASS!!</b></p>	<table border="1"> <tr> <th data-bbox="1121 1211 1265 1301">Opacity</th> <th data-bbox="1273 1211 1409 1301">Diffuser Bypass</th> </tr> <tr> <td data-bbox="1121 1312 1265 1503">Include decimal point Format nn.n</td> <td data-bbox="1273 1312 1409 1503"></td> </tr> <tr> <td colspan="2" data-bbox="1121 1514 1409 1693"> <div data-bbox="1121 1514 1265 1547" style="border: 1px solid black; height: 15px; width: 90px;"></div> <div data-bbox="1137 1554 1393 1693" style="background-color: yellow; padding: 5px;"> <b>Opacity - Required</b>            Enter with one decimal place:            15.4% = 15.4            65% = 65.0         </div> </td> </tr> </table>	Opacity	Diffuser Bypass	Include decimal point Format nn.n		<div data-bbox="1121 1514 1265 1547" style="border: 1px solid black; height: 15px; width: 90px;"></div> <div data-bbox="1137 1554 1393 1693" style="background-color: yellow; padding: 5px;"> <b>Opacity - Required</b>            Enter with one decimal place:            15.4% = 15.4            65% = 65.0         </div>				
Opacity	Diffuser Bypass										
Include decimal point Format nn.n											
<div data-bbox="1121 1514 1265 1547" style="border: 1px solid black; height: 15px; width: 90px;"></div> <div data-bbox="1137 1554 1393 1693" style="background-color: yellow; padding: 5px;"> <b>Opacity - Required</b>            Enter with one decimal place:            15.4% = 15.4            65% = 65.0         </div>											

Diffuser Bypass	<p>Use the pull-down or enter directly to indicate whether a diffuser required bypassing opacity and the use of the visible smoke test. Y = Yes N = No</p> <p><b>DIFFUSER BYPASS CAN ONLY BE PERFORMED ON VEHICLES EQUIPPED WITH A RETROFIT OR WITH A 2007 OR NEWER ENGINE WHERE A CLEAN, UNDILUTED SAMPLE CANNOT BE OBTAINED.</b></p>	<table border="1"> <thead> <tr> <th data-bbox="1066 197 1201 286">Diffuser Bypass</th><th data-bbox="1209 197 1345 286">Pass/Fail</th><th data-bbox="1353 197 1489 286">Driver's License</th></tr> </thead> <tbody> <tr> <td data-bbox="1066 297 1201 488"></td><td data-bbox="1209 297 1345 488"></td><td data-bbox="1353 297 1489 488"></td></tr> <tr> <td colspan="3" data-bbox="1066 499 1489 784"> <div data-bbox="1066 499 1241 533" style="border: 1px solid black; padding: 2px;"> <input type="text"/> </div> <div data-bbox="1090 544 1441 784" style="border: 1px solid black; padding: 5px;"> <p><b>Diffuser Bypass - Required</b> Indicate if vehicle equipped with diffuser that prevents opacity testing. Y = Yes N = No</p> <p>If Yes, complete the bypass form and fax to NJ DEP.</p> </div> </td></tr> </tbody> </table>	Diffuser Bypass	Pass/Fail	Driver's License				<div data-bbox="1066 499 1241 533" style="border: 1px solid black; padding: 2px;"> <input type="text"/> </div> <div data-bbox="1090 544 1441 784" style="border: 1px solid black; padding: 5px;"> <p><b>Diffuser Bypass - Required</b> Indicate if vehicle equipped with diffuser that prevents opacity testing. Y = Yes N = No</p> <p>If Yes, complete the bypass form and fax to NJ DEP.</p> </div>		
Diffuser Bypass	Pass/Fail	Driver's License									
<div data-bbox="1066 499 1241 533" style="border: 1px solid black; padding: 2px;"> <input type="text"/> </div> <div data-bbox="1090 544 1441 784" style="border: 1px solid black; padding: 5px;"> <p><b>Diffuser Bypass - Required</b> Indicate if vehicle equipped with diffuser that prevents opacity testing. Y = Yes N = No</p> <p>If Yes, complete the bypass form and fax to NJ DEP.</p> </div>											
Pass/Fail	<p>Use the pull-down or enter directly the overall emissions test result <b>including opacity, visible smoke, and all applicable light tests:</b> P = Pass F = Fail</p>	<table border="1"> <thead> <tr> <th data-bbox="1066 808 1201 898">Pass/Fail</th><th data-bbox="1209 808 1345 898">Driver's License</th><th data-bbox="1353 808 1489 898">Vehicle Registration</th></tr> </thead> <tbody> <tr> <td data-bbox="1066 909 1201 1099"></td><td data-bbox="1209 909 1345 1099"></td><td data-bbox="1353 909 1489 1099"></td></tr> <tr> <td colspan="3" data-bbox="1066 1111 1489 1254"> <div data-bbox="1066 1111 1241 1144" style="border: 1px solid black; padding: 2px;"> <input type="text"/> </div> <div data-bbox="1090 1155 1441 1254" style="border: 1px solid black; padding: 5px;"> <p><b>Pass/Fail Result - Required</b> P for Pass F for Fail</p> </div> </td></tr> </tbody> </table>	Pass/Fail	Driver's License	Vehicle Registration				<div data-bbox="1066 1111 1241 1144" style="border: 1px solid black; padding: 2px;"> <input type="text"/> </div> <div data-bbox="1090 1155 1441 1254" style="border: 1px solid black; padding: 5px;"> <p><b>Pass/Fail Result - Required</b> P for Pass F for Fail</p> </div>		
Pass/Fail	Driver's License	Vehicle Registration									
<div data-bbox="1066 1111 1241 1144" style="border: 1px solid black; padding: 2px;"> <input type="text"/> </div> <div data-bbox="1090 1155 1441 1254" style="border: 1px solid black; padding: 5px;"> <p><b>Pass/Fail Result - Required</b> P for Pass F for Fail</p> </div>											
Driver's License	<p>Use the pull-down or enter directly the driver's license credentials result: P = Pass F = Fail</p>	<table border="1"> <thead> <tr> <th data-bbox="1066 1279 1201 1368">Driver's License</th><th data-bbox="1209 1279 1345 1368">Vehicle Registration</th><th data-bbox="1353 1279 1489 1368">Vehicle Insurance</th></tr> </thead> <tbody> <tr> <td data-bbox="1066 1379 1201 1592"></td><td data-bbox="1209 1379 1345 1592"></td><td data-bbox="1353 1379 1489 1592"></td></tr> <tr> <td colspan="3" data-bbox="1066 1603 1489 1794"> <div data-bbox="1066 1603 1241 1637" style="border: 1px solid black; padding: 2px;"> <input type="text"/> </div> <div data-bbox="1090 1648 1345 1794" style="border: 1px solid black; padding: 5px;"> <p><b>Driver's License</b> Please pick from list of Pass or Fail only</p> </div> </td></tr> </tbody> </table>	Driver's License	Vehicle Registration	Vehicle Insurance				<div data-bbox="1066 1603 1241 1637" style="border: 1px solid black; padding: 2px;"> <input type="text"/> </div> <div data-bbox="1090 1648 1345 1794" style="border: 1px solid black; padding: 5px;"> <p><b>Driver's License</b> Please pick from list of Pass or Fail only</p> </div>		
Driver's License	Vehicle Registration	Vehicle Insurance									
<div data-bbox="1066 1603 1241 1637" style="border: 1px solid black; padding: 2px;"> <input type="text"/> </div> <div data-bbox="1090 1648 1345 1794" style="border: 1px solid black; padding: 5px;"> <p><b>Driver's License</b> Please pick from list of Pass or Fail only</p> </div>											

<b>Vehicle Registration</b>	Use the pull-down or enter directly the vehicle registration credentials result: P = Pass F = Fail	<table border="1"> <tr> <th>Vehicle Registraion</th> </tr> <tr> <td> </td> </tr> </table>	Vehicle Registraion		<table border="1"> <tr> <th>Vehicle Insurance</th> </tr> <tr> <td> </td> </tr> </table>	Vehicle Insurance		<table border="1"> <tr> <th>Exhaust System</th> </tr> <tr> <td> </td> </tr> </table>	Exhaust System	
Vehicle Registraion										
Vehicle Insurance										
Exhaust System										
		<div style="border: 1px solid black; padding: 5px; width: fit-content;"> <b>Vehicle Registraion</b>          Please pick from list of Pass or Fail only Enter any comments in notes section       </div>								
<b>Vehicle Insurance</b>	Use the pull-down or enter directly the vehicle insurance credentials result: P = Pass F = Fail	<table border="1"> <tr> <th>Vehicle Insurance</th> </tr> <tr> <td> </td> </tr> </table>	Vehicle Insurance		<table border="1"> <tr> <th>Exhaust System</th> </tr> <tr> <td> </td> </tr> </table>	Exhaust System		<table border="1"> <tr> <th>New Sticker Number</th> </tr> <tr> <td><b>F999999 if failed</b></td> </tr> </table>	New Sticker Number	<b>F999999 if failed</b>
Vehicle Insurance										
Exhaust System										
New Sticker Number										
<b>F999999 if failed</b>										
		<div style="border: 1px solid black; padding: 5px; width: fit-content;"> <b>Vehicle Insurance</b>          Please pick from list of Pass or Fail only Enter any comments in notes section       </div>								
<b>Exhaust System</b>	Use the pull-down or enter directly the exhaust system inspection result: P = Pass F = Fail	<table border="1"> <tr> <th>Exhaust System</th> </tr> <tr> <td> </td> </tr> </table>	Exhaust System		<table border="1"> <tr> <th>New Sticker Number</th> </tr> <tr> <td><b>F999999 if failed</b></td> </tr> </table>	New Sticker Number	<b>F999999 if failed</b>			
Exhaust System										
New Sticker Number										
<b>F999999 if failed</b>										
		<div style="border: 1px solid black; padding: 5px; width: fit-content;"> <b>Exhaust System</b>          Please pick from list of Pass or Fail only Enter any comments in notes section       </div>								

New Sticker Number	If the vehicle has passed the test, with or without repairs and a new DEIC inspection sticker has been issued, enter that sticker number. If the vehicle failed, for any reason, enter F999999.	<table border="1"> <tr> <th>New Sticker Number</th><th>Inspection Cost</th><th>Facility License Type</th></tr> <tr> <td>F999999 if failed</td><td>in Dollars (no Cents)</td><td>PIF = Class 1 PFF = Fleet</td></tr> <tr> <td colspan="3"> <div> <div></div> <div>New Sticker - Required Field If Passed Enter New Sticker Number; If Failed Please enter F999999</div> </div> </td></tr> </table>	New Sticker Number	Inspection Cost	Facility License Type	F999999 if failed	in Dollars (no Cents)	PIF = Class 1 PFF = Fleet	<div> <div></div> <div>New Sticker - Required Field If Passed Enter New Sticker Number; If Failed Please enter F999999</div> </div>					
New Sticker Number	Inspection Cost	Facility License Type												
F999999 if failed	in Dollars (no Cents)	PIF = Class 1 PFF = Fleet												
<div> <div></div> <div>New Sticker - Required Field If Passed Enter New Sticker Number; If Failed Please enter F999999</div> </div>														
Inspection Cost	Enter the cost of the inspection	<table border="1"> <tr> <th>New Sticker Number</th><th>Inspection Cost</th><th>Facility License Type</th></tr> <tr> <td>F999999 if failed</td><td>in Dollars (no Cents)</td><td>PIF = Class 1 PFF = Fleet</td></tr> <tr> <td colspan="3"> <div> <div></div> </div> </td></tr> </table>	New Sticker Number	Inspection Cost	Facility License Type	F999999 if failed	in Dollars (no Cents)	PIF = Class 1 PFF = Fleet	<div> <div></div> </div>					
New Sticker Number	Inspection Cost	Facility License Type												
F999999 if failed	in Dollars (no Cents)	PIF = Class 1 PFF = Fleet												
<div> <div></div> </div>														
Facility License Type	Use the pull-down or enter directly the facility license type: PIF = Class 1 PFF = Fleet	<table border="1"> <tr> <th>Inspection Cost</th><th>Facility License Type</th><th>Facility License Number</th><th>Inspector ID</th></tr> <tr> <td>in Dollars (no Cents)</td><td>PIF = Class 1 PFF = Fleet</td><td></td><td>Enter the six digit numeric portion of your INL #</td></tr> <tr> <td colspan="3"> <div> <div></div> <div>DEIC Type - Required Field PIF = Class 1 PFF = Fleet</div> </div> </td><td></td></tr> </table>	Inspection Cost	Facility License Type	Facility License Number	Inspector ID	in Dollars (no Cents)	PIF = Class 1 PFF = Fleet		Enter the six digit numeric portion of your INL #	<div> <div></div> <div>DEIC Type - Required Field PIF = Class 1 PFF = Fleet</div> </div>			
Inspection Cost	Facility License Type	Facility License Number	Inspector ID											
in Dollars (no Cents)	PIF = Class 1 PFF = Fleet		Enter the six digit numeric portion of your INL #											
<div> <div></div> <div>DEIC Type - Required Field PIF = Class 1 PFF = Fleet</div> </div>														
Facility License Number	Enter just the numeric portion of the facility license number	<table border="1"> <tr> <th>Facility License Type</th><th>Facility License Number</th><th>Inspector ID</th><th>Inspector Name</th></tr> <tr> <td>PIF = Class 1 PFF = Fleet</td><td></td><td>Enter the six digit numeric portion of your INL #</td><td></td></tr> <tr> <td colspan="2"> <div> <div></div> <div>DEIC Number - Required Field Numeric part of DEIC ID: PIF000002 = 2 PFF010234 = 10234</div> </div> </td><td></td><td></td></tr> </table>	Facility License Type	Facility License Number	Inspector ID	Inspector Name	PIF = Class 1 PFF = Fleet		Enter the six digit numeric portion of your INL #		<div> <div></div> <div>DEIC Number - Required Field Numeric part of DEIC ID: PIF000002 = 2 PFF010234 = 10234</div> </div>			
Facility License Type	Facility License Number	Inspector ID	Inspector Name											
PIF = Class 1 PFF = Fleet		Enter the six digit numeric portion of your INL #												
<div> <div></div> <div>DEIC Number - Required Field Numeric part of DEIC ID: PIF000002 = 2 PFF010234 = 10234</div> </div>														



<b>Inspector ID</b>	Enter the six digit numeric portion of the inspector's INL #. (This is different from the facility license number.)	<table border="1"> <tr> <th data-bbox="1021 190 1189 257">Inspector ID</th> <th data-bbox="1189 190 1348 257">Inspector Name</th> <th data-bbox="1348 190 1492 257">Owner Name</th> </tr> <tr> <td data-bbox="1021 257 1189 436"> Enter the six digit numeric portion of your INL # </td> <td data-bbox="1189 257 1348 436"></td> <td data-bbox="1348 257 1492 436"> Enter the vehicle owner's name or the name of the operating company. </td> </tr> <tr> <td colspan="3" data-bbox="1021 436 1492 593"> <div data-bbox="1101 470 1420 593" style="border: 1px solid black; padding: 5px;"> <b>Inspector ID - Required Field</b>  Enter the six digit numeric portion of your INL # </div> </td> </tr> </table>			Inspector ID	Inspector Name	Owner Name	Enter the six digit numeric portion of your INL #		Enter the vehicle owner's name or the name of the operating company.	<div data-bbox="1101 470 1420 593" style="border: 1px solid black; padding: 5px;"> <b>Inspector ID - Required Field</b>  Enter the six digit numeric portion of your INL # </div>		
Inspector ID	Inspector Name	Owner Name											
Enter the six digit numeric portion of your INL #		Enter the vehicle owner's name or the name of the operating company.											
<div data-bbox="1101 470 1420 593" style="border: 1px solid black; padding: 5px;"> <b>Inspector ID - Required Field</b>  Enter the six digit numeric portion of your INL # </div>													
<b>Inspector Name</b>	Enter the inspector's first and last name	<table border="1"> <tr> <th data-bbox="1021 600 1189 689">Inspector Name</th> <th data-bbox="1189 600 1348 689">Owner Name</th> <th data-bbox="1348 600 1492 689">Address</th> </tr> <tr> <td data-bbox="1021 689 1189 880"></td> <td data-bbox="1189 689 1348 880"> Enter the vehicle owner's name or the name of the operating company. </td> <td data-bbox="1348 689 1492 880"></td> </tr> <tr> <td colspan="3" data-bbox="1021 880 1492 1081"> <div data-bbox="1069 918 1452 1081" style="border: 1px solid black; padding: 5px;"> <b>Inspector Name - Required Field</b>  Enter the name of the licensed inspector who performed the test. </div> </td> </tr> </table>			Inspector Name	Owner Name	Address		Enter the vehicle owner's name or the name of the operating company.		<div data-bbox="1069 918 1452 1081" style="border: 1px solid black; padding: 5px;"> <b>Inspector Name - Required Field</b>  Enter the name of the licensed inspector who performed the test. </div>		
Inspector Name	Owner Name	Address											
	Enter the vehicle owner's name or the name of the operating company.												
<div data-bbox="1069 918 1452 1081" style="border: 1px solid black; padding: 5px;"> <b>Inspector Name - Required Field</b>  Enter the name of the licensed inspector who performed the test. </div>													
<b>Owner Name</b>	Enter the vehicle owner's name	<table border="1"> <tr> <th data-bbox="1021 1093 1189 1182">Owner Name</th> <th data-bbox="1189 1093 1300 1182">Address</th> <th data-bbox="1300 1093 1492 1182">City</th> </tr> <tr> <td data-bbox="1021 1182 1189 1395"> Enter the vehicle owner's name or the name of the operating company. </td> <td data-bbox="1189 1182 1300 1395"></td> <td data-bbox="1300 1182 1492 1395"></td> </tr> <tr> <td colspan="3" data-bbox="1021 1395 1492 1612"> <div data-bbox="1085 1400 1420 1612" style="border: 1px solid black; padding: 5px;"> <b>Owner Name - Required Field</b>  Enter the name of the vehicle owner. This is usually the name shown on the vehicle registration except in the case of a leased vehicle. For leased vehicles, please enter the operating company's name if available. </div> </td> </tr> </table>			Owner Name	Address	City	Enter the vehicle owner's name or the name of the operating company.			<div data-bbox="1085 1400 1420 1612" style="border: 1px solid black; padding: 5px;"> <b>Owner Name - Required Field</b>  Enter the name of the vehicle owner. This is usually the name shown on the vehicle registration except in the case of a leased vehicle. For leased vehicles, please enter the operating company's name if available. </div>		
Owner Name	Address	City											
Enter the vehicle owner's name or the name of the operating company.													
<div data-bbox="1085 1400 1420 1612" style="border: 1px solid black; padding: 5px;"> <b>Owner Name - Required Field</b>  Enter the name of the vehicle owner. This is usually the name shown on the vehicle registration except in the case of a leased vehicle. For leased vehicles, please enter the operating company's name if available. </div>													



Address	Enter the vehicle owner's street address	<table border="1"> <tr> <td>Address</td><td>City</td><td>State</td></tr> <tr> <td></td><td></td><td></td></tr> <tr> <td></td><td></td><td></td></tr> </table> <div> <b>Owner's Address - Required Field</b>  Enter the address of the vehicle owner or, in the case of a leased vehicle, the operating company. </div>	Address	City	State						
Address	City	State									
City	Enter the vehicle owner's city	<table border="1"> <tr> <td>City</td><td>State</td><td>ZIP</td></tr> <tr> <td></td><td></td><td></td></tr> <tr> <td></td><td></td><td></td></tr> </table> <div> <b>Owner's City - Required Field</b>  Enter the vehicle owner's city. </div>	City	State	ZIP						
City	State	ZIP									
State	Use the pull-down or enter directly the vehicle owner's state	<table border="1"> <tr> <td>State</td><td>ZIP</td></tr> <tr> <td></td><td></td></tr> <tr> <td></td><td></td></tr> </table> <div> <b>State</b>  Owner's State </div>	State	ZIP							
State	ZIP										
ZIP	Enter the vehicle owner's zip code	<table border="1"> <tr> <td>ZIP</td><td>Notes</td></tr> <tr> <td></td><td>Y11Q1-V3.0</td></tr> <tr> <td></td><td></td></tr> </table> <div> <b>Owner's Zip - Required Field</b>  Enter the vehicle owner's zip code. </div>	ZIP	Notes		Y11Q1-V3.0					
ZIP	Notes										
	Y11Q1-V3.0										
Notes	Enter any notes on vehicle make, engine make, or special test circumstances as directed earlier										